

In The Specification:

Amend the paragraphs beginning on page 6, line 19 and page 7, line 1, as follows:

Paragraph beginning on page 6, line 19:

Fig. 8 shows that the pushbutton depressor element 44 has a through passage 130 that receives the LED 36. An inward portion 132 of the passage walls is closely received in the outward extension 84 of the pushbutton frame, so there is substantially no tilt (no more than  $3^\circ$ ) of the depressing element with respect to the frame. A pair of lugs 136 on the frame extension snap into holes 138 to lock the depressing element on the frame. The outer end portion 140 of the passage walls are constricted and project outward of the LED bulb ~~84~~ 74. This helps protect the bulb from heat that is applied during soldering of the switch 10 to the circuit board as is shown in Fig. 3.

Paragraph beginning on page 7, line 1:

Fig. 9 contains a graph 150 that shows the temperature-time profile of the air temperature and of the temperature of the cover 16 and of the housing contact terminals that are all to be soldered (by a lead-free solder) to traces on the circuit board. The graph 150 shows the temperatures as the fully assembled switch passes through a reflow oven that heats solder preforms that have been applied to the locations where solder joints are to be formed. The solder is a lead-free composition that melts at about 250 C. The outer end portion 140 (Fig. 8) of the depressor element passage walls helps insulate the bulb 74 of the LED from the maximum heat applied to the solderable parts in the oven. The reduced diameter of the outer end 160 of the outer passage walls helps protect the bulb from damage, especially because there is no transparent window over the outer end. The fact that the inner end or portion 132 of the depressor element is blocked by the frame extension 84, prevents hot air from flowing through the passage of the depressor element, to thereby further reduce heating of the bulb. In the particular

LED 36, the bulb could be damaged by heating it to 250° C.